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FIGURE 1
PRIOR ART

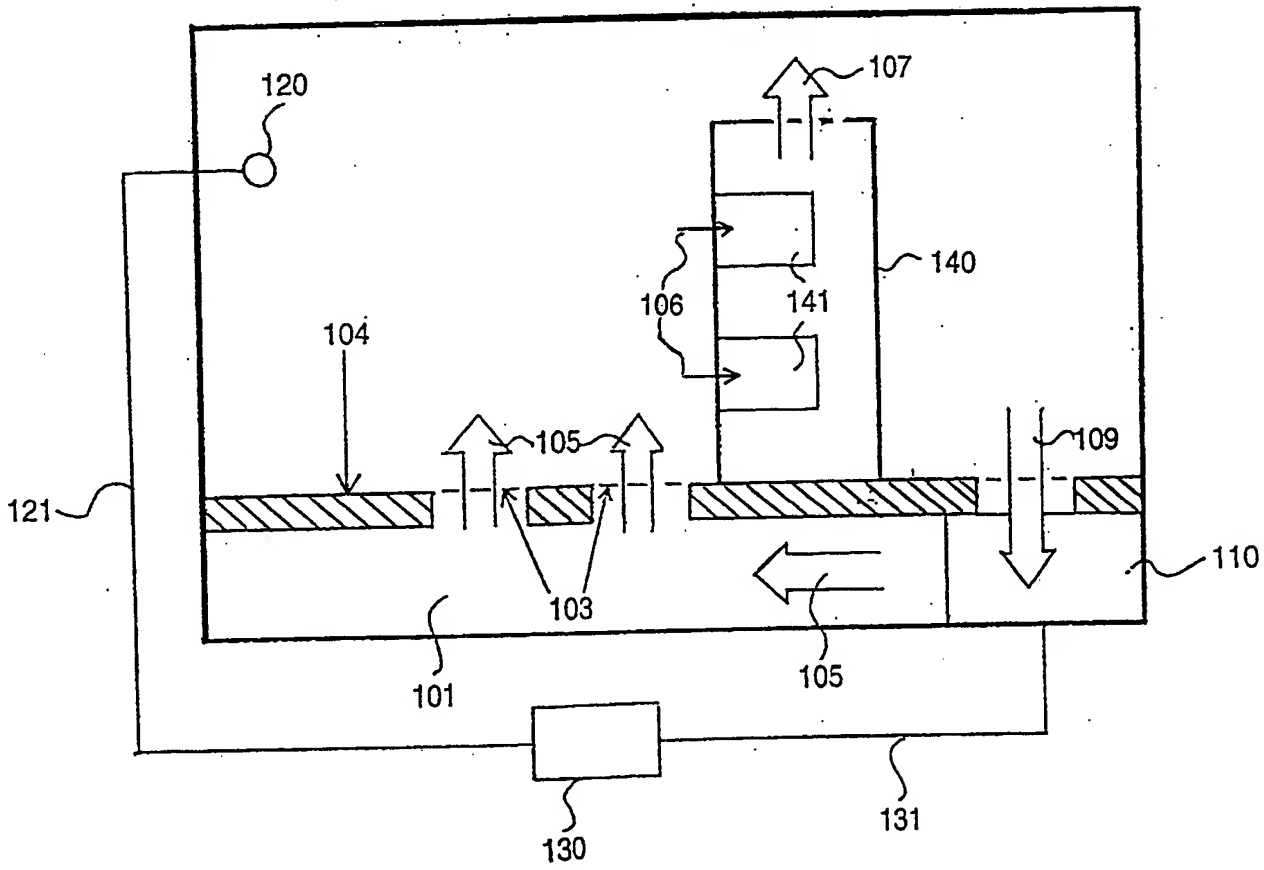

FIGURE 2

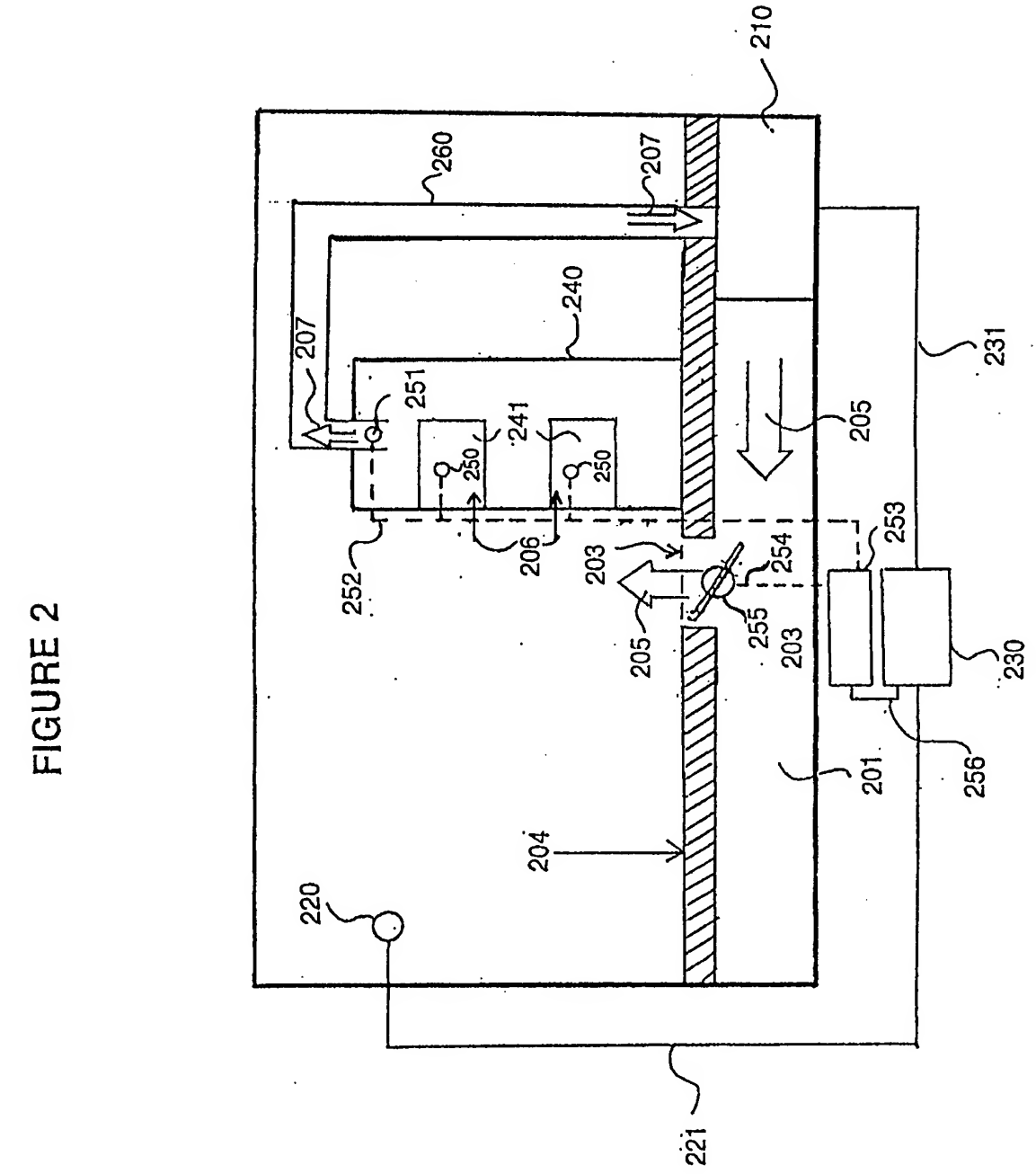
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FIGURE 3

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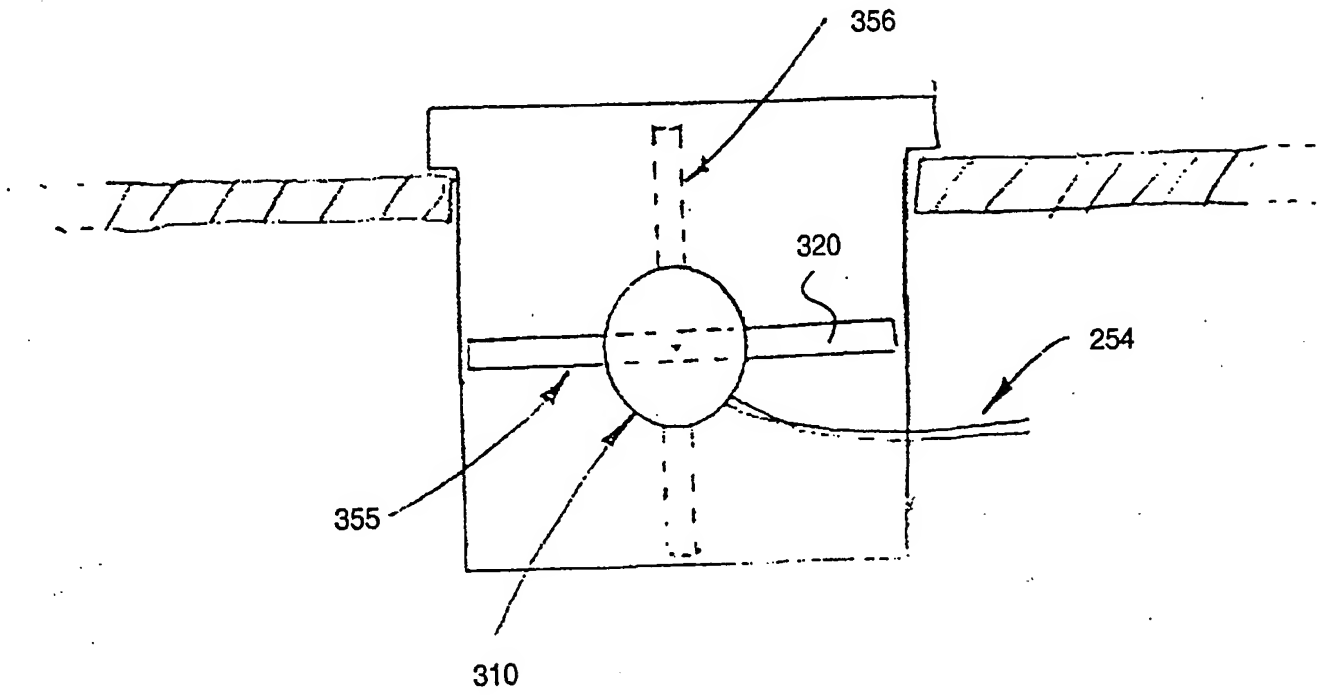

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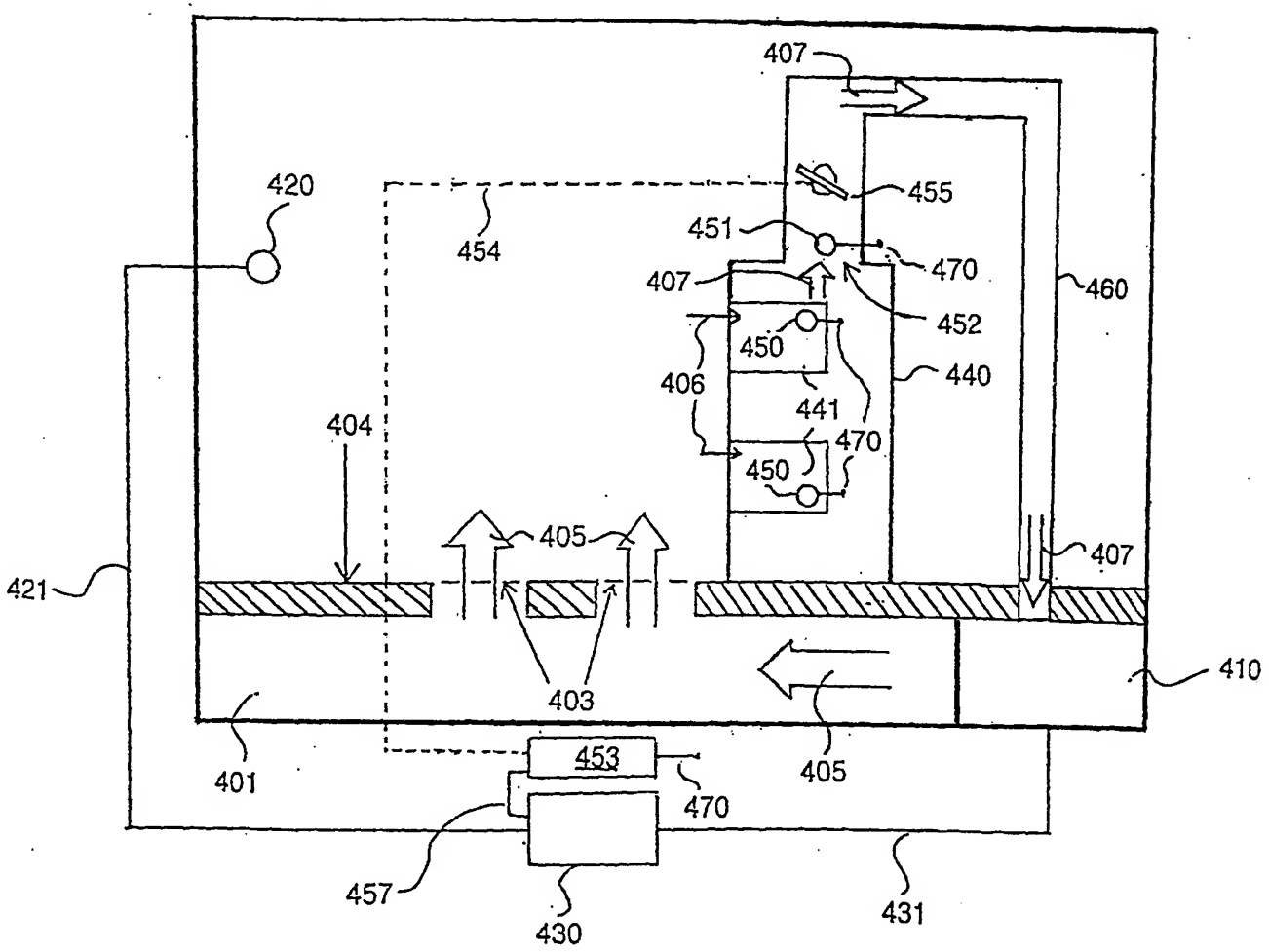
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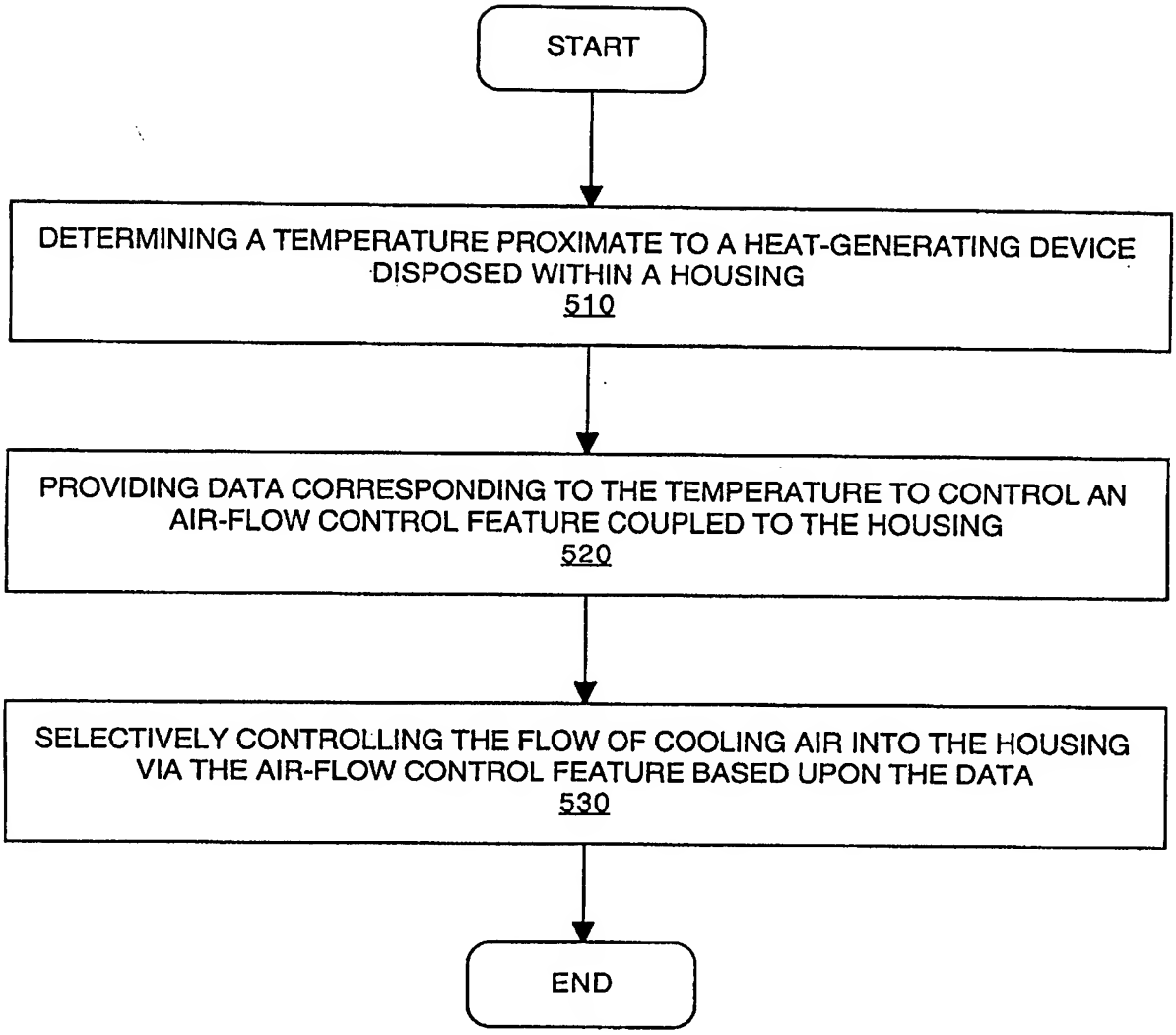
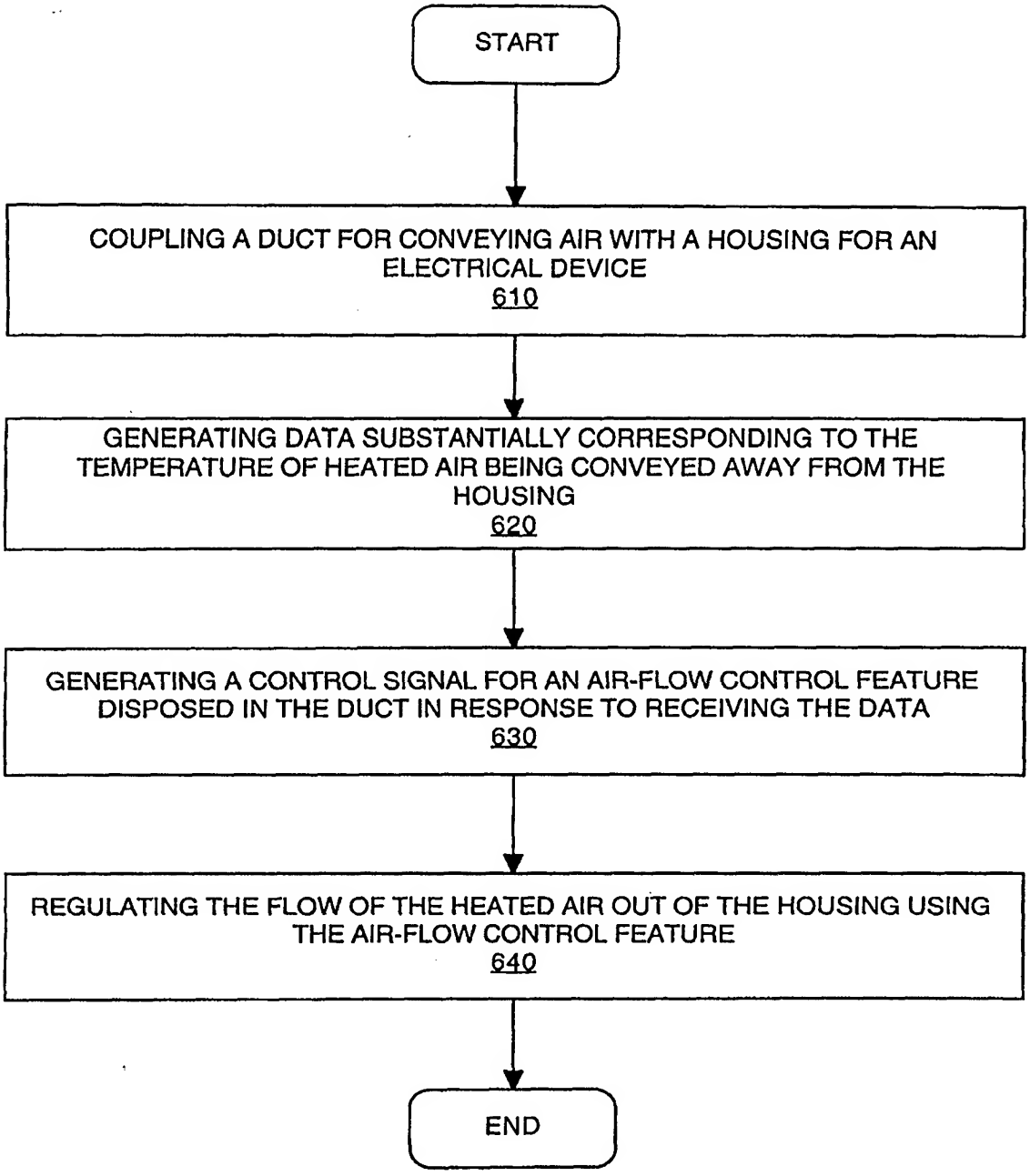
FIGURE 5


START
DETERMINING A TEMPERATURE PROXIMATE TO A HEAT-GENERATING DEVICE DISPOSED WITHIN A HOUSING
510
PROVIDING DATA CORRESPONDING TO THE TEMPERATURE TO CONTROL AN AIR-FLOW CONTROL FEATURE COUPLED TO THE HOUSING
520
SELECTIVELY CONTROLLING THE FLOW OF COOLING AIR INTO THE HOUSING VIA THE AIR-FLOW CONTROL FEATURE BASED UPON THE DATA
530
END

600

FIGURE 6


START
COUPLING A DUCT FOR CONVEYING AIR WITH A HOUSING FOR AN ELECTRICAL DEVICE
610
GENERATING DATA SUBSTANTIALLY CORRESPONDING TO THE TEMPERATURE OF HEATED AIR BEING CONVEYED AWAY FROM THE HOUSING
620
GENERATING A CONTROL SIGNAL FOR AN AIR-FLOW CONTROL FEATURE DISPOSED IN THE DUCT IN RESPONSE TO RECEIVING THE DATA
630
REGULATING THE FLOW OF THE HEATED AIR OUT OF THE HOUSING USING THE AIR-FLOW CONTROL FEATURE
640
END